🛰 State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: Y HAYASHI & SONS;

2002, 2003, 2004

2005 JUN 05 FA 12: 27

STATEMENT NO.: S002292 CONTACT PHONE NO.: (805)489-2595

Sant Comp 13 .

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: JOHN HAYASHI 2460 GARCIA WAY **ARROYO GRANDE, CA 93420**

		.2												
Source	e Name:	ARRO	O GRANI	E CREEK	<									
Tributa	ary To:	PACIFI	C OCEAN										-	
Count	y:		is Obispo			the new you			· Yea	r of First	Use: 19	43		
Divers	ion With	in: NW1/4							Par	cei Numb				
								المستنسب		!				
A.	Water	is Used Unc	<u>ler</u> : Ripari	an clairn _	<u> </u>	Pre-1914	4 right		Other (expla	in):			•	
В.	Year o	f First Use:	(Please pr	ovide if m	issing abo	ove)		·	e 🐞	*				
C.	Amount of Use: Enter the amount (or the approximate amount) of wa							ater used each month, using the table below.						
	Amoun	its₄below are	in: Gallon	s	•	Million Gallo	ons (MG)		Acre-fe	et (AF)		Other		
	Year		Feb	Mar	Apr	May	June	July	Aug	Şept	Oct	Nov	Dec	Total Annual
	2002	40,0	44.7	70.3	74.9	143.2	91.3	761	62.3	28.3	77,3	72,3	48.7	772.9
	2003		34,1	68.3	74.1	abil	483	7813	54.5	62,3	97,5			T 4 7
	2004	54.7	43,9	62,1	60.6	40.6	E4.5	60.5	33.3	9916	7310	721	5/2	738.9
E	(New p	es in Metho ump, enlarge answer only	ed diversio	n dam, lo	cation of o	diversion, et	c.)	1	our previous	statemen	t was filed			
г.	riease	answer only	mose que	SUONS DE	OW WINCH	i are applica	Die to.youi	project.						
	1. Co a.	Are you n Describe	ew émploi	ving water conservat	conservation effort	ation efforts's s you have i	? YES <u>V</u> initiated:	Spri	nece p	2 +	DRIP	122	1GATIC	
	b.		claiming c amount of			servation un	der section	n 1011 of th	e Water Cod	le for you	r claimed p	re-1914 a	ppropriativ	e right, pleas
		Reduction	n in Divers	ons:										
		Year			_ (AF/MC	3) Year		_ 	(AF/MG) Ye	ear		(AF/MG)	
		Reduction	n in consur	nptįve use	e :					[
		Year			_ (AF/M0	G) Year			(AF/MG) Ye	ear 📜		(AF/MG)	
		l hava da	ta ta suna	ort the sho	wa suifa	e water use	reduction	e due to co	nconvation et	± fforts YF	s 1	1 0		

Wa	ater quality and wastewater re		•	
a.	a degree which unreasonal	oly affects such water for other be	neficial uses? YES NO	·
b.	If you are claiming credit du appropriative right under se supply used:	e to the sulcatitution of reclaimed action 1010 of the Water Code, ple	water, desalinated water or polluted ease show amounts of reduced dive	l water in lieu of a claimed pre-1914 rsions and amounts of substitute wat
	- Amount of reduced diversion	on:		(AE/MC)
	Year	(AF/MG) Year	(AF/NG) Teal	(AF/NIG)
	State the type of substitute	water supply:		
	Amount of substitute water Year	supply used: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	I have data to support the	above surface water use reduction	ns due to the use of a substitute wat	er supply. YES NO
Co	onjunctive use of surface water	er and groundwater		
a.	=	water in lieu of surface water? YE	s NO	
b.	If you are claiming credit d			ative right under section 1011.5 of the
	V	(AE(BAC) Voor	(AF/MG) Year	(AF/MG)
	Year	(AF/IVIG) Teal		
	I have data to support the	above surface water use reductio	ns due to the use of groundwater. `\	YES NO
ught	I have data to support the stand that it may be necessar in the future.	y to document the water savings	ns due to the use of groundwater. Y	
ught lecla	I have data to support the stand that it may be necessar in the future.	above surface water use reduction y to document the water savings report is true to the best of my known	claimed in "F" above if credit under to welledge and belief.	VES NO Water Code sections 1010 and 1011
ught lecla	I have data to support the stand that it may be necessar in the future.	y to document the water savings	claimed in "F" above if credit under to welledge and belief.	YES NO
ught lecla ATE:	I have data to support the stand that it may be necessar in the future.	above surface water use reduction y to document the water savings report is true to the best of my known	ns due to the use of groundwater. Y claimed in "F" above if credit under to owledge and belief.	Vater Code sections 1010 and 1011
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A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

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A. <u>Wate</u> ı	r is used	<u>l under</u> :	Ripariar	n claim _	<u> </u>	_; Pre 1	914 righ	t	; Oth	er (expi	am)		
B. <u>Year</u>	of first u	ise (Ple	ase prov	ide if mi	ssing ab	ove)		1:				t known	
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*** CONTINUE ON BACK PAGE ***

WR40-1 (1/9

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) NO MANCE CHANCES UP KEEP AND NEW DAM AFTER: WINTER STARM F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: JUNE 32 1995, at AWAY GUANGE , California SIGNATURE: TOHAL (FIRSTNAME) (LASTNAME) COMPANY NAME: TOHAL STARMS (IM NAME) (LASTNAME)

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STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE

INFORMATION SHEET	·
STATEMENT NO. 500 ZZ9Z	•
DIVERSION SITE: Y, HAYASHI 1 SONS	
PARCEL NO. 052-027-047:161,0005	(LAST)
PLACE OF USE: OWNER'S NAME HARMO AKRO (MIDDLE)	HAYASH1 (LAST)
1. PARCEL NO. 052-027 047.	
2. PARCEL NO.	and the second second
3. PARCEL NO	
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE A	ND SUPPLEMENTAL
STATEMENTS:	MAT
OWNER/LESSEE/AGENT/OTHER LESSEE AND	1300145141
NAME VOHO	HAYMSKI
MAILING ADDRESS 2460 GRACIA WA	(LAST)
	4 93420
TELEPHONE NO. $(\frac{805}{2595})$	ATE) (ZIP)
OTHERS USING ABOVE DIVERSION LOCATION:	
DRANT	Harasian
1. NAME (FIRST) (MIDDLE)	(LAST)
MAILING ADDRESS 2460 GRACIA	WAY
ARROYD CRIMME	4 93420
TELEPHONE NO. (805) 489 - 25	(ZIP)
So - Cul	ivan
2.\ NAME	(LAST)
MAILING ADDRESS 2460 GRAENA	way
bando cramos o	a 93420
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D ADDITIONAL INFORMATION CONTINUED ON BACK OF	PAGE OR ATTACHED
PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE ADDITIONAL OWNERS OR PLACES OF USE AND CHECK TINFORMATION BOX.	INFORMATION FOR HE ADDITIONAL
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TATE OF CATEGORIES

THE EXPORTER A CHIPMENT

STATE VATER A CHIPMENT

STATEMENT OF WATER DIVERSION AND THE

This statement should be typewritten or legibly o	SION AND US	S 22
Name of person diverting water. Hayashi q	*	
Address Rt 1 Box 398 Atrago	Nons	
Name of body of	Clande	Calcf
Name of body of water at point of diversion Arroyo Gran	ode Creek	
the state of the second of the		
Place of diversion N. W. 14 DE 1/2 Section 144 Township	325 . Runge 35	W MDH
prominent local landmarks. — Map attached	id on reverse side with a	egard to section lines
1		
Name of works Exper ranch (Salliv	an)	
Capacity of diversion works 600 gallons pe	ernin.	robic fout pur essai
1 mil as secrete textable 140 U.G.		gall-un per minute gall-un
State quantity of water used each month in callons or acre-feet		stre-fore
Year Jan. Feb. Mar. Apr. May June July Aug.	Sept. Oct. No	Total
	-1-	35
If monthly and annual use are not known, check months in which water	was und. State extent	of war in waits, and
acres of each crop irrigated, average number of persons served, number of	stock watered, etc.	
Maximum annual water use in recent years. 350		
Minimum annual water use in recent years. 300		emies
Type of diversion facility: gravity pump		acro-less
Method of measurement	¥1.6.4	A. A
, chettic power meter		. estimate L
surpose of use (what water is being used for). Groco	vegeTables.	
General description or location of place of use (use sketch of section grid o	reverse side if you de	ire) Map allae
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ear of firstsuse as nearly as known. 1943.	The state of the s	
lame of person filing statement. GH Sullivan	jjimmire.	
Osition Owner Organization		in .
ddress Rt 1 Bost 644 Arroyc Grande C	diform	
if) that the foregoing statembals are town		
if) that the foregoing statements are true and correct to the best of my know	owledge and belief	Mark Hard
signed J. ne 30 1967.	e, 21 1 11	to the track and